

Abstract

The present invention concerns a measuring device for testing the cut quality of a sheet as well as a measuring method for testing the cut quality of a sheet, with which the cut quality can be tested reliably by the fact that the measuring device is provided with a transparent scanning substrate 3 comprising a stop 1 for a sheet for holding the sheet 4, a scanning device 15 with a scanning window 14 and a cover 21 for covering the sheet 4 held by the scanning substrate 3, wherein the scanning window 14 overlaps the sheet 4, forming edge surfaces 10, 11, 12, 13, and the cover 21 has different reflection properties from the sheet 4 for producing a high-contrast scanned image of the sheet 4 and of the edge surfaces 10, 11, 12, 13 between the sheet 4 and the scanning window 14, or by the fact that with the measuring method the sheet 4 is positioned on a transparent scanning substrate 3 with a stop 1, covered with a cover 21 and scanned with a scanning device 15, wherein the scanning device 15 scans in the region of a scanning window 14 which encompasses both the sheet 4 and edge surfaces 10, 11, 12, 13 surrounding the sheet 4, and differences in contrast between the sheet 4 and the edge surfaces 10, 11, 12, 13 are detected.